

Summary of Canadian Aquaculture Production

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Canada's Coastal and Water Statistics



- Longest coastline in the world (243,792 km)
- Largest offshore economic zone
- Largest freshwater system
- Longest inland waterway
- Largest archipelago
- Largest tidal range (up to 16 m)

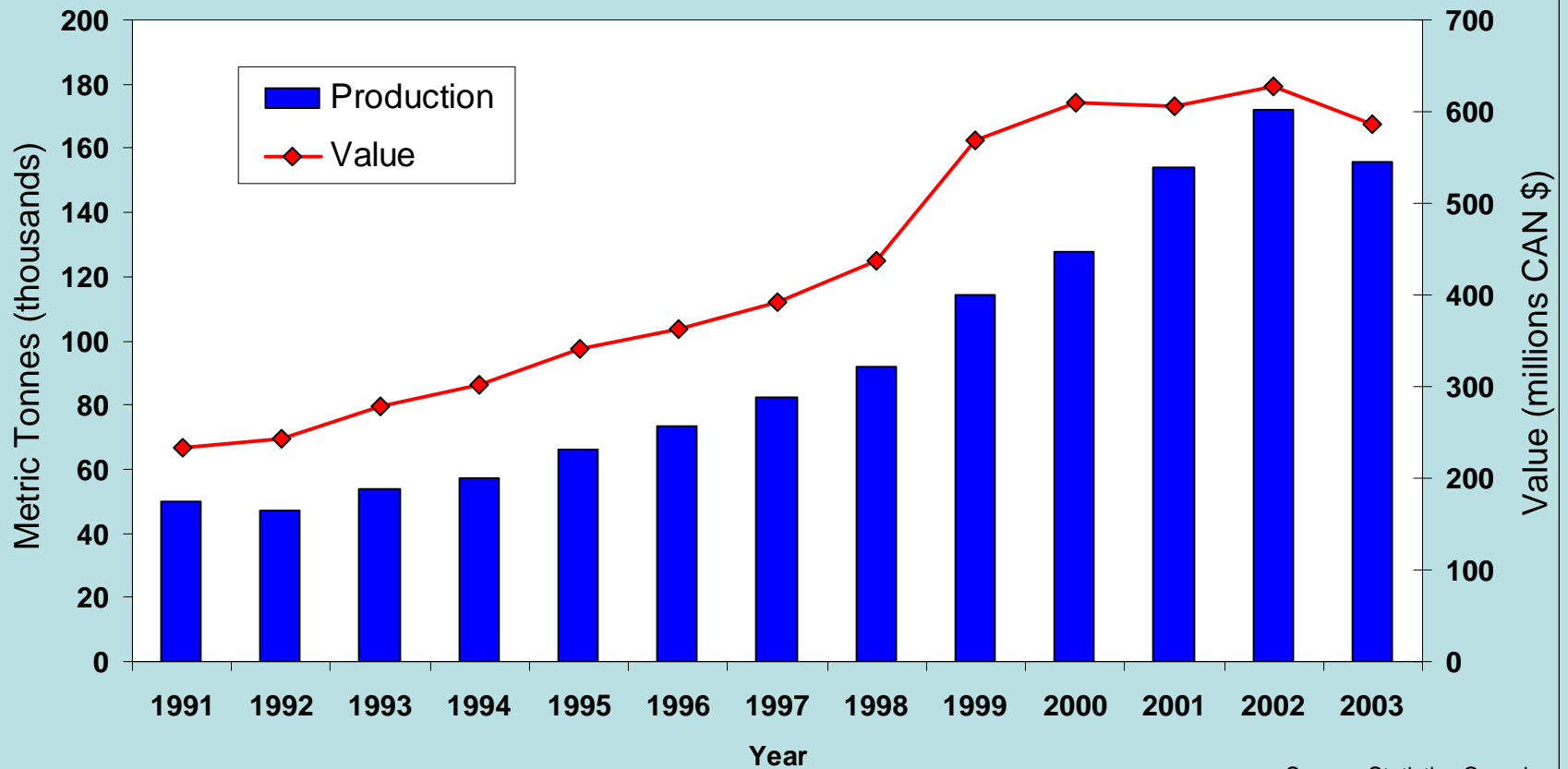


Canada's Vision for Aquaculture

"Benefit Canadians through the culture of aquatic organisms while upholding the ecological and socio-economic values associated with Canada's oceans and inland waters."



Aquaculture Production and Value 1991-2003



Source: Statistics Canada



Canadian *Farmed Species*

Atlantic Salmon



Haddock



Quahog



Chinook Salmon



Sturgeon



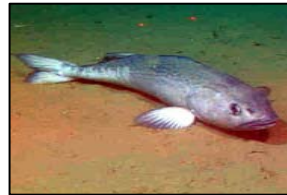
Geoduck



Coho Salmon



Black Cod



Eastern Oyster



Atlantic Cod



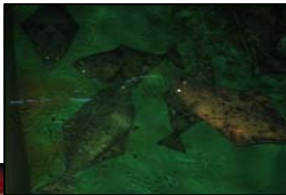
Rainbow Trout



Giant Scallop



Atlantic Halibut



Blue Mussel

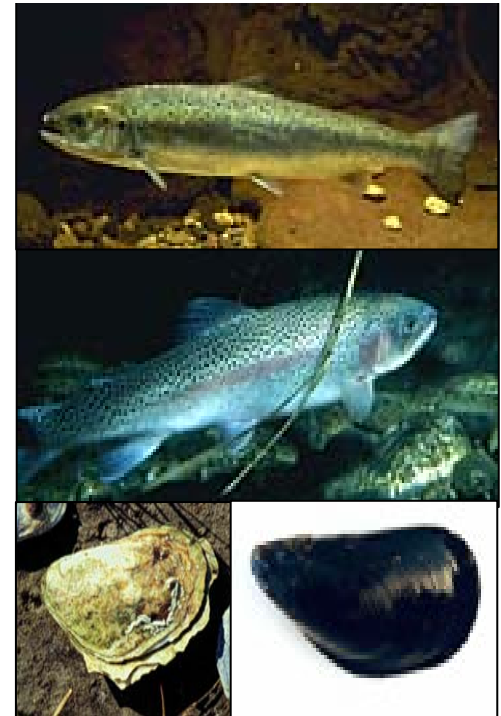
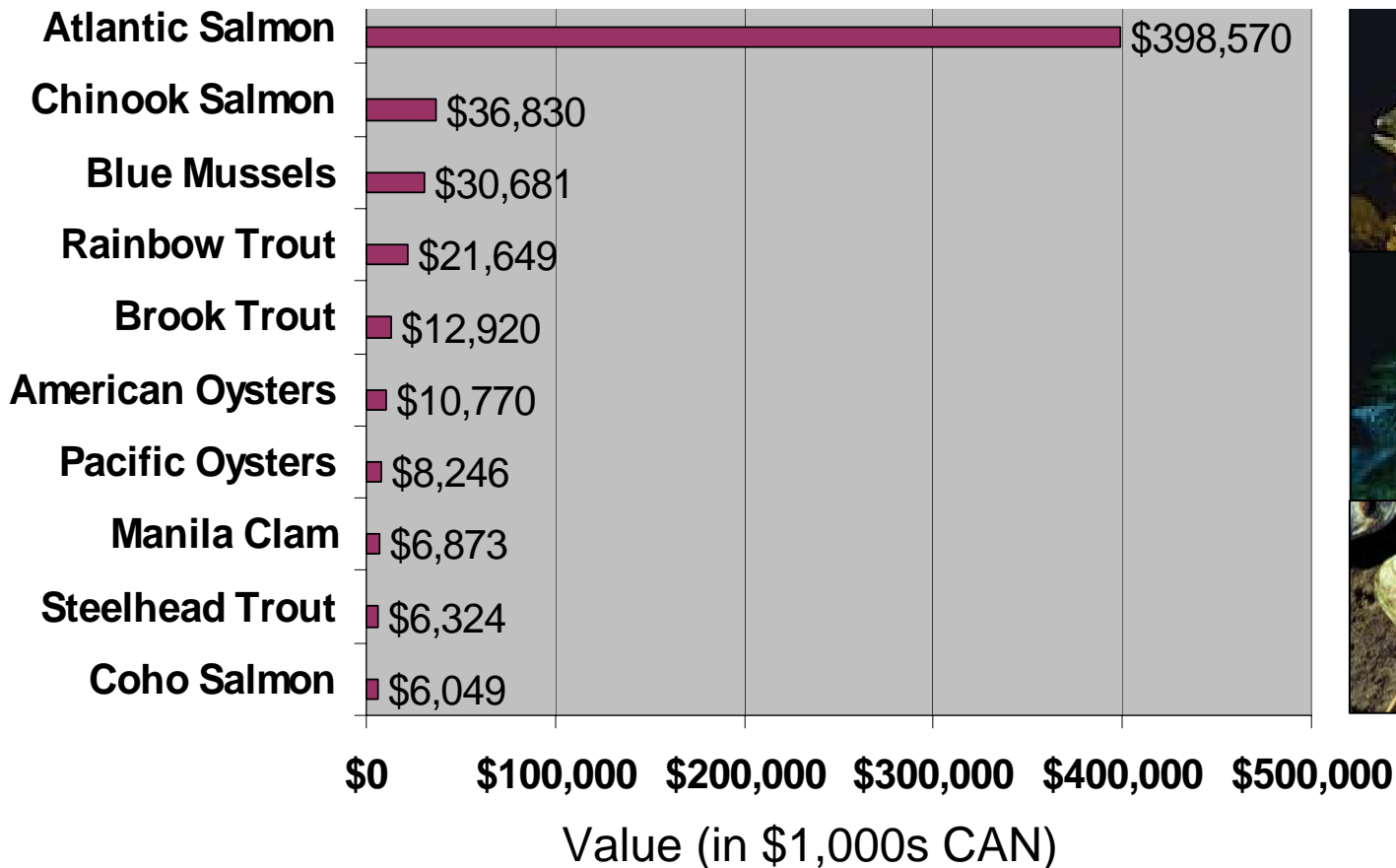


Seaweed





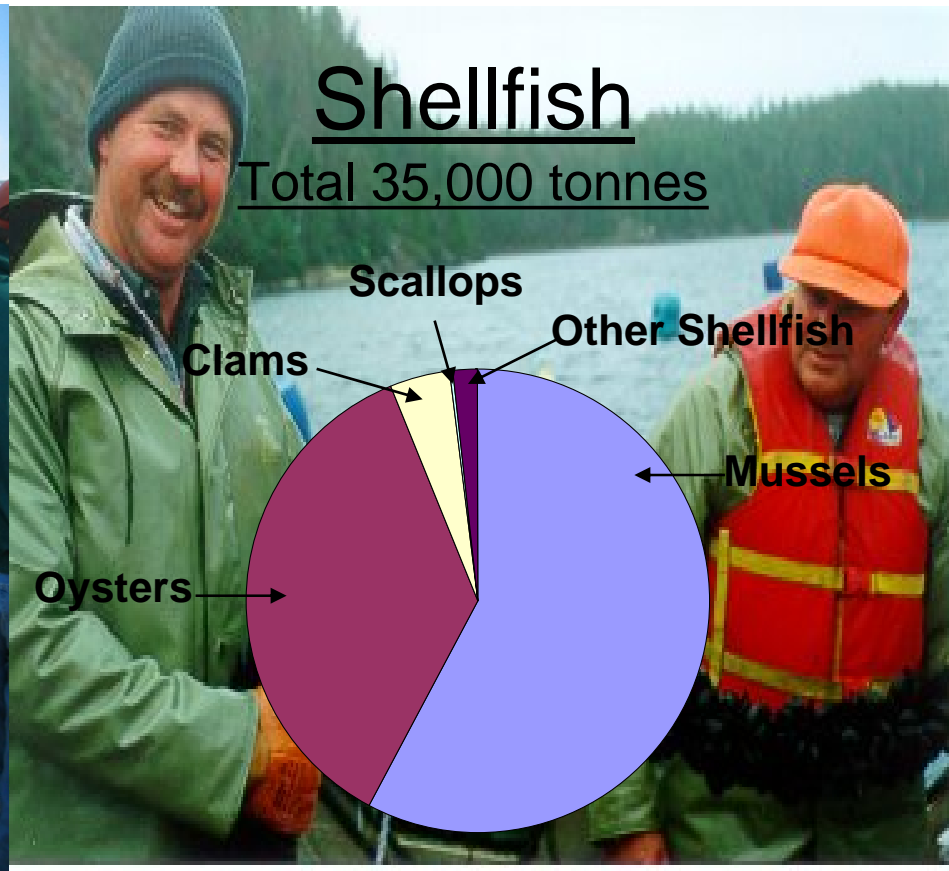
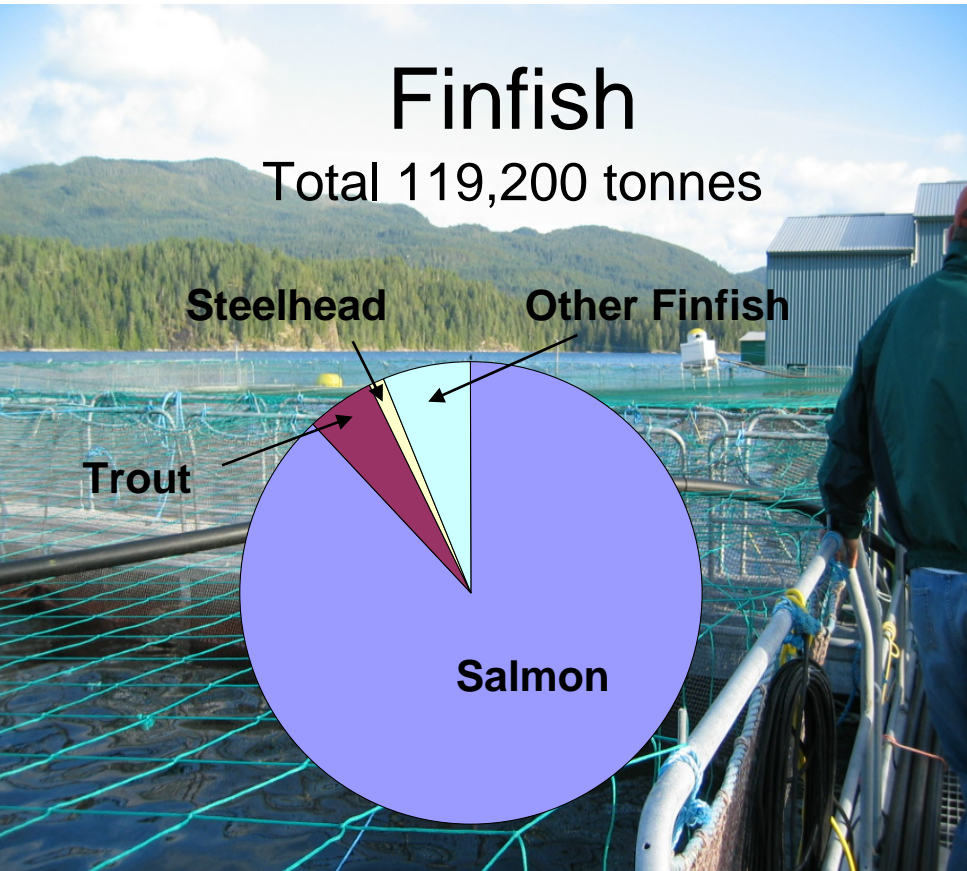
10 Most Valuable Species Cultured in Canada





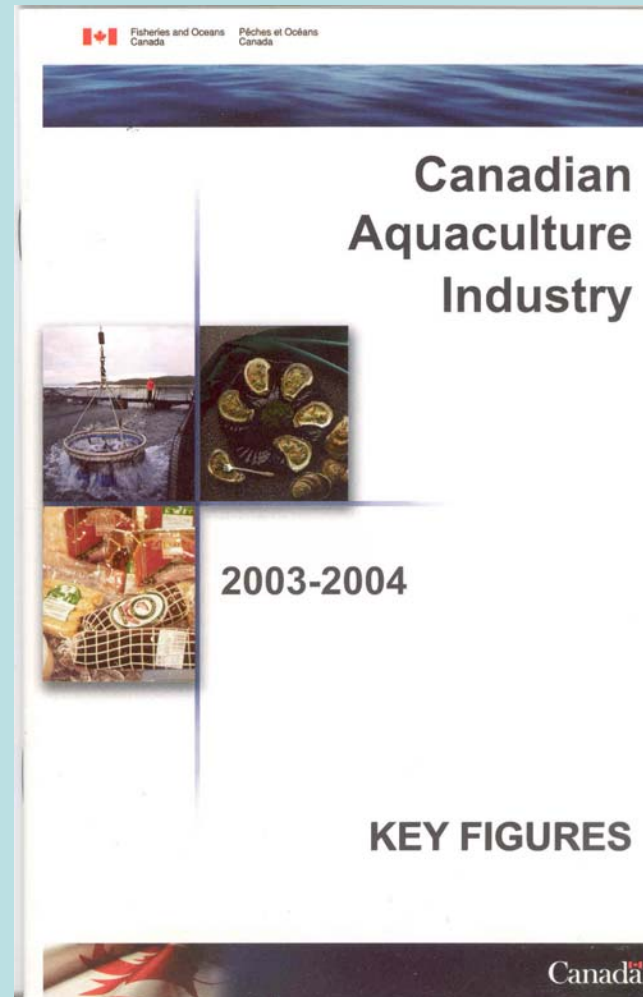
Canadian Aquaculture Production by Species - 2003

(in metric tonnes)





For More Details on Canadian Aquaculture Production





In Conclusion:

Both Government and Industry in Canada are committed to developing a strong, environmentally sustainable aquaculture sector.

